#### STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

		(	OWNER O	F RECO	RD: AL	BANO P	BRESC	INAI			1					
			ALBANO 1775 QU QUINCY,	INCY J	UNCTIO	N RD					le	ST	ATEMEN	T NO:	S002104	:
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В.	<u>Year</u>	of fi	rst use (Ple	ease provid	de if missir	ig above) <sub></sub>	<del>,</del>	<del></del>			!				وردن ه وسور ای	
C.	Amo whic	unt c h wa	rst use (Ple of Use – En ter was use	ter the amo	ount of wat	ter used ea	ch month.	if monthly	y and anni	ual use are	e not knov	vn, check ti	ne monthis		-	
				Amount	s below ar	e: Ga	llons	/	Acre-feet _	<u>/</u>	Other	<del></del>		SIIS		_
	Ye	ear	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual	]
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	19	97				26	26	26	26	26	26	26			142.	\$
	19	98				26	26	26	26	26	26	26	<u></u>		1421	4
D.	Irriga	ation	of Use - Sp		_acres;	Stockwateri	ng <i>Ohd</i>	cattle	. / 77	, etc. STir/Comestic_		<u> </u>	<u>.</u> ;		· · · · · · · · · · · · · · · · · · ·	
Ē.	Char enlar	nges rged	in Method diversion d	of Diversio am, locatio	n - Descri on of divers	be any cha sion, etc.)	nges in yo	our project	since your	rprevious	statemen	t was filed.	(New pur	np,		
F.	Plea	se ar	nswer only	those ques	tions belo	w which are	applicable	le to your p	oroject.		,	<b>%</b> . ∢ 				
		Con a.	servation o Describe a		conservatio	n efforts yo	u may ha	ve sta∮ted:	·		·	1				
		b.	a						1				·			
				1	·	<u></u>	1/	<u> </u>	<u>+</u> _	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<b>&amp;</b> <b>14.</b>				
		C.	If credit to	ward benet nder sectio	ficial use o n 1011 of	f water und the Water Ø	er glaimed ode, plea	pre 1914 se show th	appropria ne amount	tive water s of water	right for v	vater not us d:	sed due to	a conserv	ation effort	is
			19	<u>.</u>		(af/mg)	19			(af/m	ng) 19	<u> </u>		(af	/mg)	
	2.	Wate	er quality a	nd wastew	ater reclan	nation										
		a.	Are you no	ow or have	vou been	usina recla	imed wate	er from a w	astewater	treatment	t facility, d	" esalination	facility or	water polit	ited by was	te to
			a degree v	vhich unre	asonably a	ffects such	water for	other bene	eficial uses	? YES_	NO	· ·				·

SUP-STATE (12-98)

## STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desainfated water of polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		19(af/mg) 19(af/mg)
3.	Cor	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surfaçe water? YESNO
		If credit toward use under a claimed pre 1914 àppropriațive/right through substitution of groundwater in lieu or appropriated
		water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used.  19
	l decl	are that the information in this report is true to the best of my knowledge and belief.
	DATE	- 3/2 1999 at Vilunest , California
		ATURE: AP Bresnan /
		TERMANE AP Brescial
		PANY NAME: (first name) (middle init.) (last name)
		If there is insufficient space for your answers, please use the space provided below.
	ITEM	CONTINUATION

## GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

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#### STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-2170

## SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND

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#### PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: ALBANO P BRESCIANI

☐ Gallons

ALBANO P BRESCIANI 1775 QUINCY JUNCTION ROAD QUINCY, CA 95971

SOURCE: MILL CREEK

Amounts below are:

TRIBUTARY TO: SPANISH CREEK

COUNTY: PLUMAS

DIVERSION

which water was used.

D.

E.

F.

WITHIN: NEW OF NEW SECTION 12, T24N, R9E, MB&M.

TELEPHONE NUMBER: (916) 283-2900

YEAR OF FIRST USE: 1877

WR40-1 (4/96)

STATEMENT NO: S002104

28

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37

PARCEL NO:

Α.	water is used under: Hipanan claim _ v, File 1914 hgml _ v, Oil	ier (explain)
		•
В.	Year of first use (Please provide if missing above)	
		•

Acre-feet

C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in

(other)

**TOTAL** YEAR JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT OCT. NOV. DEC ANNUAL 1998 199 1995

Purpose of Use - Specify number of acres irrigated, stock watered, persons se Irrigationacres; Stockwatering Sohd cartle Post Descriptionacres; Stockwatering Sohd cartle Post Description	
<u>Changes in Method of Diversion</u> - Describe any changes in your project since pump, enlarged diversion dam, location of diversion, etc.)	your previous statement was filed. (New
If part of the water listed in Part C consists of reclaimed or polluted water, plea or polluted water in the space below.	ase indicate the annual amounts of reclaimed
I declare under penalty of perjury that the information in this report is true to the best of	my knowledge and belief.
DATED: 5/23, 1996, at	, California
SIGNATURE: Deesceams	
PRINTED NAME: Albano P	Bresciani
COMPANY NAME: Dresciani Tanci	(LAST NAME)
See back of page for General Information. If there is insuffice please number them in the space provided on the back	4

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"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

# ADDRESS CHANGE OR NAME CHANGE STATEMENT

S 2104

New Name or Address Change:

Bresciani 1775 Quincy Jct Rd Quincy, CA 95971

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

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#### STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503

(916) 324-5676

STATE

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 71 3 19 UIV. OF DIVERTER OF RECORD: STATEMENT NO: 002104 -----A P BRESCIANI ROUTE 1, BOX 52 1775 Quincy Jet. Road QUINCY, CA 95971 TELEPHONE NUMBER: (916), 283-2293 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: MILL CREEK-TRIBUTARY TO: SPANISH CREEK COUNTY: PLUMAS **DIVERSION** WITHIN: NE1/4 OF NE1/4 SECTION 12, T24N, ROSE, MDB&M. INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, on reverse side of this (Additional information 1991. Amount of Use - Fill in the amount of water used ☐ Gallons Amounts each month. If monthly and annual use are not below are: Acre-feet known, check the months in which water was used. (other) Total Jan. Mar. Apr. May June July Aug. Sept. Oct. Dec. 1988 1989 1990 B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation 80 hd caTtle (Hay Pasture Lana Stockwatering Domestic | Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. , 19**%** , at DATED: . California

2003

WR 40-I (2/90)

Signature:

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### \* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS-

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S002104

OWNER OF RECORD: ALBANO P BRESCIANI

ALBANO P BRESCIANI 1775 QUINCY JUNCTION ROAD QUINCY, CA 95971

SOURCE: MILL CREEK

TRIBUTARY TO: SPANISH CREEK

COUNTY: PLUMAS

**DIVERSION** 

WITHIN: NE% OF NE% SECTION 12, T24N, R9E, MDB&M.

Chg Tele # (9/6) 283-2900

TELEPHONE NUMBER:

(916) 283-2293

YEAR OF FIRST USE: 1877 PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

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# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

## STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

DIVERSION SITE: Mill Creek To Spanish Creek	
OWNER'S NAME Albana P. Breceant	t
(FIRST) (MIDDLE) (LAST)	
PARCEL NO.	
PLACE OF USE:  OWNER'S NAME  OWNER'S NAME  OWNER'S NAME	
(FIRST) (MIDDLE) (LAST)	
1. PARCEL NO.	
2. PARCEL NO.	
3. PARCEL NO.	
PERSON OR FIRM TO RECEIVE ALL CORRESPONDENCE AND SUPPLEMENTAL	
STATEMENTS:	
OWNER/LESSEE/AGENT/OTHER (March)	
NAME Albano P Areseiani	
(FIRST) (MIDDLE) (LAST)	حعر
MAILING ADDRESS 17/5 JUINCY JUNCTION	<u> </u>
yuncy (1 959)	<u>Z</u>
TELEPHONE NO. $(9/6)$ 283 - 2900	
OTHERS USING ABOVE DIVERSION LOCATION:	
1. NAME (FIRST) (MIDDLE) (LAST)	-
MAILING ADDRESS	
(CITY) (STATE) (ZIP)	
TELEPHONE NO. ()	
2. NAME	
(FIRST) (MIDDLE) (LAST)	
MAILING ADDRESS	_
(CITY) (STATE) (ZIP)	
TELEPHONE NO. ()	
ADDITIONAL INFORMATION CONTINUED ON BACK OF PAGE OR ATTACHED	

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

(1/95)

# STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS EOARD

## STATEMENT OF WATER DIVERSION AND USE

This statement of ould be typewritten or legibly written in ink.

S 210

•					. 4		× .			
<b>7.</b> I	Name of person divertis	ng water	A. P.	Brescia	n <b>s</b> :	·		·.		13.7
•	Address	Route 1.	Box 36	Qu1	noy,	Calif	ornia			100
<b>B</b> . 1	Name of body of water				- 1					M. 10
	Fributary to			BETT AT	OCK		إنشيه حسست	<del> </del>		(14) F-32
•				*	la la	******************				
C. P	Place of diversion NB	/ HE	1/4 Section	12 To	washipi.	24N	Range 9	B	MD	
	81	County, or							•• ••••	
. р	rominent local landmar	ks.				011 10001	w more with	i tegatu	w secur	
\	Sama of :	M111 C-	nach Di-				, ,		1,	n ence
<i>)</i> . N	Name of works	HILL CI	GOK DIA	staion i	10, 3		· · · · · · · · · · · · · · · · · · ·			
E. C	apacity of diversion wo	rks			,	;			cubic feet 1	per sacca
C	Capacity of storage res	ervoir							gallons per gallons	minute
	tate quantity of water i								acre-feet	-,- -
				•	. 1					Total
÷	ear Jan. Feb.	Mar. Apr.	May Jui			Sept.		Nov.	Dec.	Annu
-		<del></del>	26e	10 26ac	26a0	26a0	26ac	<u> </u>	:	
If	f monthly and annual u	ise are not know	n, check mone	ths in which	Water 1	: ====================================	State and	• af		
	cres of each crop irrigat									, sucis
_									······································	-
м	faximum annual water (								•	- (A
	linimum annual water u			_	_	<u>.</u>	بيشبيديد		gallons scre-feet	
	eminimiti attitivat M. T.C. D						ي بعنيه			
		•				£	····	1	pillons scre-feet	
	ype of diversion facility	r: gravity X				[ : :		1	pallons	,
		r: gravity X	, pump			· · · · · · · · · · · · · · · · · · ·	· 1		pillons scre-feet	
M	ype of diversion facility lethod of measurement:	y: gravity X.	, pump	lectric powe	r meter.	<u> </u>	water met	· · · · · · · · · · · · · · · · · · ·	pillons scre-feet	1.5
M	ype of diversion facility lethod of measurement: urpose of use (what wa	weir	, pump ume , e d for)	electric powe	n meter.	<u> </u>	water met	· · · · · · · · · · · · · · · · · · ·	pillons scre-feet	1.3
M Po	ype of diversion facility lethod of measurement: urpose of use (what wa	weir	, pump , e	lectric powe	neter.	ce and	water meta	tock	pallons scre-feet , estimat	1.3
M Po	ype of diversion facility lethod of measurement: urpose of use (what wa	weir	, pump , e	lectric powe	neter.	ce and	water meta	tock	pallons scre-feet , estimat	1.5
M Po	ype of diversion facility lethod of measurement: urpose of use (what wa eneral description or loc	weir	, pump ume, e d for) f use (use ske	Hay P	neter.	ce and	water meta	tock	pallons scre-feet , estimat	1.5
M Pu	ype of diversion facility lethod of measurement: urpose of use (what wa eneral description or loc	weir , fluiter is being used	, pump ume, e d for) f use (use ske	Hay P	neter.	ce and	water meta	tock	pallons scre-feet , estimat	1.5
M Pu	ype of diversion facility lethod of measurement: urpose of use (what wa eneral description or loc	weir , fluiter is being used	, pump ume, e d for) f use (use ske	Hay P	neter.	ce and	water meta	tock	pallons scre-feet , estimat	1.5
M. Pu	ype of diversion facility lethod of measurement: urpose of use (what wa eneral description or loc  REA OF H ear of first use as nearly	weir flucter is being used tation of place of Raman 18	, pump  d for)  f use (use sket  T244	Hay P	r meter.	reverse	water meta	tock	pallons scre-feet , estimat	1.5
M. P. G. G. L. Y. N.	ype of diversion facility lethod of measurement: urpose of use (what wa eneral description or loc	weir flucter is being used tation of place of Raman 18	, pump  d for)  f use (use sket  T248	Hay. P	n grid o	reverse	water meta	tock	pallons scre-feet , estimat	1.5
M Pr G G Po	ype of diversion facility lethod of measurement: urpose of use (what wa eneral description or loc NEL OF M ear of first use as nearly ame of person filing si	weir flucter is being used tation of place of Right Sec. 1.	, pump	EAT P	n grid o	reverse	water meta	tock	pallons scre-feet , estimat	1.5
M Pro G	ype of diversion facility lethod of measurement: urpose of use (what wa eneral description or loc NEL Of M ear of first use as nearly ame of person filing si position	weir flucter is being used tation of place of Right Sec. 1.	, pump ume. , e d for) f use (use sket 2 T2UN 77.	RAY P	n grid o	reverse	water meta	tock	pallons scre-feet , estimat	1.5
M. Pr. G. G Y. N. Po. A.	ype of diversion facility lethod of measurement: urpose of use (what wa eneral description or loc NEL Of M ear of first use as nearly ame of person filing si position	weir flucter is being used tation of place of Right Sec. 1.	, pump ume. , e d for) f use (use sket 2 T2UN 77.	RAY P	n grid o	reverse	Vater metu	tock	pallons scre-feet , estimat	1.5
M. Pr. G. G N. Po. A.	ype of diversion facility lethod of measurement: urpose of use (what wa eneral description or loc NEL OF M ear of first use as nearly ame of person filing si	weir fluiter is being used tation of place of the Sec. 1.	, pump ume. , e d for) f use (use sket 2 T2UN 77.	RAY P	n grid o	reverse	Vater metu	tock	pallons scre-feet ., estimat	1.5